

HEAT PIPE TYPE COOLER

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ABSTRACT OF THE DISCLOSURE

10 To realize a integrally constructed cooler of the  
heat pipe type which ensures the achievement of  
sufficient cooling capacity and the realization of a  
simple, compact and inexpensive cooler, that is  
especially low in height, employing and incorporating  
ingeniously a heat pipe, there is provided a heat pipe  
type cooler comprising: a heat receiving plate 3; a heat  
15 radiator having a configuration of a plurality of  
horizontally oriented heat radiation plates 5 extending  
vertically; and a heat pipe H having a generally U or V  
shaped profile, the middle portion of which is secured to  
the heat receiving plate 3: and wherein each end of the  
20 heat pipe H passes through the heat radiation plates 5.

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